Rakib Hasan

Full Stack JavaScript Developer

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SKILLS

Font-end: JavaScript (ES6+), TypeScript, React, Next.js, Redux, Rtk query, React-query, Tailwind, Material UI, Bootstrap.
Backend: Node.js, Express.js, MongoDB, Typescript, Authentication, Authorization, REST Api.
Soft-Skill: Project Management, Team Collaboration, Effective Communicator.
Tools: Git, GitHub, Netlify, Vercel, Heroku, Figma, Adobe Xd, Firebase, Clerk, Next-Auth, Shadcn, Nextui.

EXPERIENCE

Full Stack Developer at Famex Trade Associates Ltd
Jan 2024 - Present

- Developed a scalable application that improved user engagement by 35% using Next.js, Nodejs, and MongoDB.
- Led a team to redesign the front-end architecture , resulting in a 40% increase in page load speed and improved SEO ranking.

SELECTED PROJECTS

Dev Overflow - A Problem Solving Community
GitHub Livesite

- Developed Dev Overflow, a problem-solving community platform, which improved user interaction by 30% using Next.js, Clerk, and MongoDB.
- Implemented of key features, allowing users to apply to jobs directly, leading to a 20% increase in job application completion rates.
- Streamlined the deployment process, reducing setup time by 40% through efficient use of environment variables, Git, and Node.js.

Jobi - Find and Hire Experts
GitHub Livesite

- Developed Jobi, a job portal platform, enhancing the hiring process for employers by 40% through advanced job posting and candidate management features using Next.js, MongoDB, and Clerk.
- Implementation an admin dashboard, resulting in a 35% improvement in job application tracking and user engagement analytics, enabling efficient decision-making for employers.
- Streamlined the candidate search and shortlisting process for employers, improving efficiency by 25% by integrating real-time candidate data with job performance analytics.

EDUCATION

Nextjs 14 Course, JavaScript Mastery *Aug 2023 - Nov 2023*

Think in a Redux Way, Learn with sumit *Aug 2022 - Nov 2022*

Bachelor of Computer Science, Model Institute of Science and Technology *Dec 2016 - June 2022*